IN AN APPLICATION		Docket Number: 03164.0205USWO	Application Number: 10/588,116		
		Applicant: CHU YONG CHENG			
		Filing Date: June 19, 2007	Group Art Unit: 1793		

		U.S	S. PATENT DOCUMEN	NTS			
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
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		FORE	EIGN PATENT DOCUM	MENTS	1		
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	OTHER	DOCUMENTS	(Including Author, Title,	Date, Pertinent	Pages, Etc.)		
			olvent Extraction of nick	1 - 1 - 1 - 1 - 1	h	na consisting	of
	carboxylic	acid and aliphat	ic hydroxyoxime". Hydro	metallurgy, 84:1	09-117.		
	Flett, D.S.	Cox, M., Heels	J.D., 1974, Extraction of	f Nickel by α hy al Industry, Lond	droxy oxime/lauric lon, pp2560-2575		
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